## What is claimed is:

- 1. An absorbent structure for use in a disposable absorbent product
- 2 for absorbing bodily fluids, said structure comprising: a fluid storage layer including
- 3 matrix fibers and a superabsorbent polymer for receiving fluids and a distribution strip
- 4 positioned below said fluid storage layer, said distribution strip including cellulosic
- 5 fibers and having a basis weight of between 45 grams per square meter and 140 grams
- 6 per square meter and having a density of between 0.20 grams per cubic centimeter and
- 7 0.60 grams per cubic centimeter.
- 1 2. The absorbent structure of claim 1 wherein said cellulosic fibers
  - of said distribution strip are selected from the group consisting of cotton linters,
- 3 mercerized cellulose, fluff pulp, chemically treated cellulose and mixtures thereof.
- 1 3. The absorbent structure of claim 2, wherein said chemically
- 2 treated cellulose is treated with a polyvalent ion selected from the group consisting of
- 3 aluminum, calcium, magesium and mixtures thereof.
- 1 4. The absorbent structure of claim 1 wherein said absorbent
- 2 product is selected from the group consisting of diapers, feminine hygiene pads and
- 3 adult incontinence products.
- 1 5. The absorbent structure of claim 1 wherein said distribution
- 2 strip has a basis weight of between 75 grams per square meter and 110 grams per
- 3 square meter.

2

- 1 6. The absorbent structure of claim 1 wherein said distribution
- 2 strip has a density of between 0.25 grams per cubic centimeter and 0.55 grams per
- 3 cubic centimeter.

Ţ	7. The absorbent structure of claim 1 wherein said distribution
2	strip is made by a wet-laid process.
1	8. The absorbent structure of claim 1 wherein said distribution
2	strip is made by an air-laid process.
1	9. An absorbent product for acquisition, distribution and storage of
2	bodily fluids, said product comprising:
3	a fluid pervious top sheet;
4	a fluid impervious backsheet;
5	an absorbent structure disposed between said topsheet and said
6	backsheet, said absorbent structure including:
7	an fluid aquisition and distribution layer;
8	a storage layer positioned beneath the acquisition and
9	distribution layer and in fluid communication therewith, said storage layer including
10	SAP; and
11	a distribution strip positioned beneath the storage layer and in
12	fluid communication therewith, said distribution strip including cellulosic fibers and
13	having a basis weight of between 45 grams per square meter and 140 grams per square
14	meter and having a density of between 0.20 grams per cubic centimeter and 0.60 grams
15	per cubic centimeter.